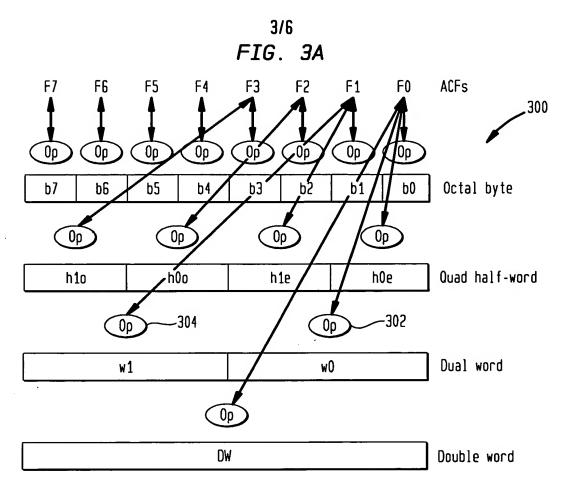
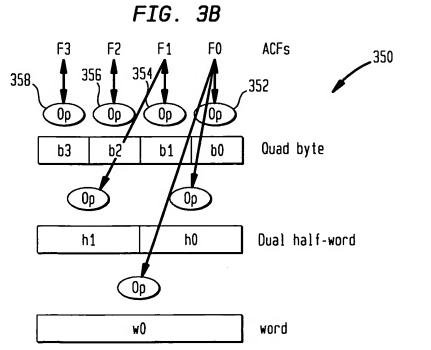


500	2 11 10 9 8 7 6 5 4 3 2 1 0	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$		C-N-V-Z Setting	Z=1	7=0	(C=1) & (C=0)	C=1	0=0	(C=0) (Z=1)	V=1	V=0	(0=Z) 99 (0=N)	N=1	N=N	(\neq N) \qu	$(Z=1) \{(N!=V)\}$	Ni=V
FIG. 2A	7 29 28 27 26 25 24 23 22 21 20 19 18 17 16 15 14 13 12 11 10 9 8 7 6	1 S/P Unit ALUopcode CC Rx Rxe	202 FIG. 2B	Description	Zero or Equal) Not Zero or Not Equal	Higher (unsigned)	.) Higher or Same (unsigned, or Carry Set)	.) Lower (unsigned, or Carry Clear)	Lower or Same (unsigned)	Overflow Set	Overflow Clear	Positive	Negative	Greater-than or Equal (signed)	Greater-Than (signed)	Less-than or Equal (signed)	Less-Than (signed)
	31 30	Group		<u>ප</u>	Z (E0)	NZ (NE)	IH	HS (CS)	(22)(07)	SI	NS	λC	POS	NEG	→ GE	~ GT	J [E	Ę
					34/										33	\ %	702	





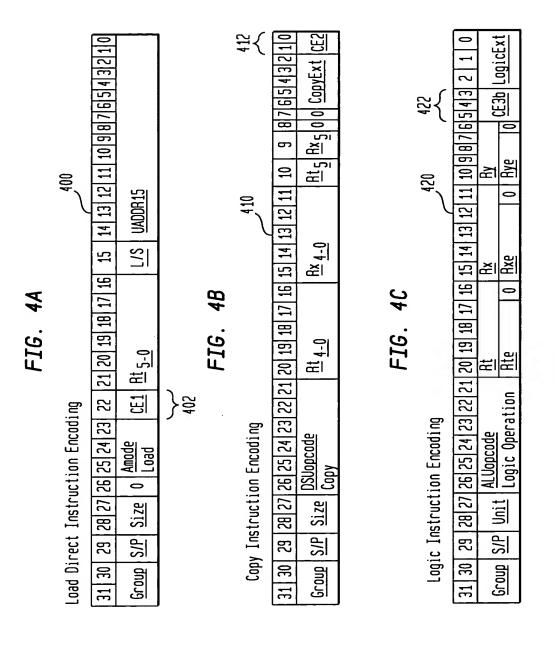


FIG. 5A

